

**FIG.1**  
**PRIOR ART**

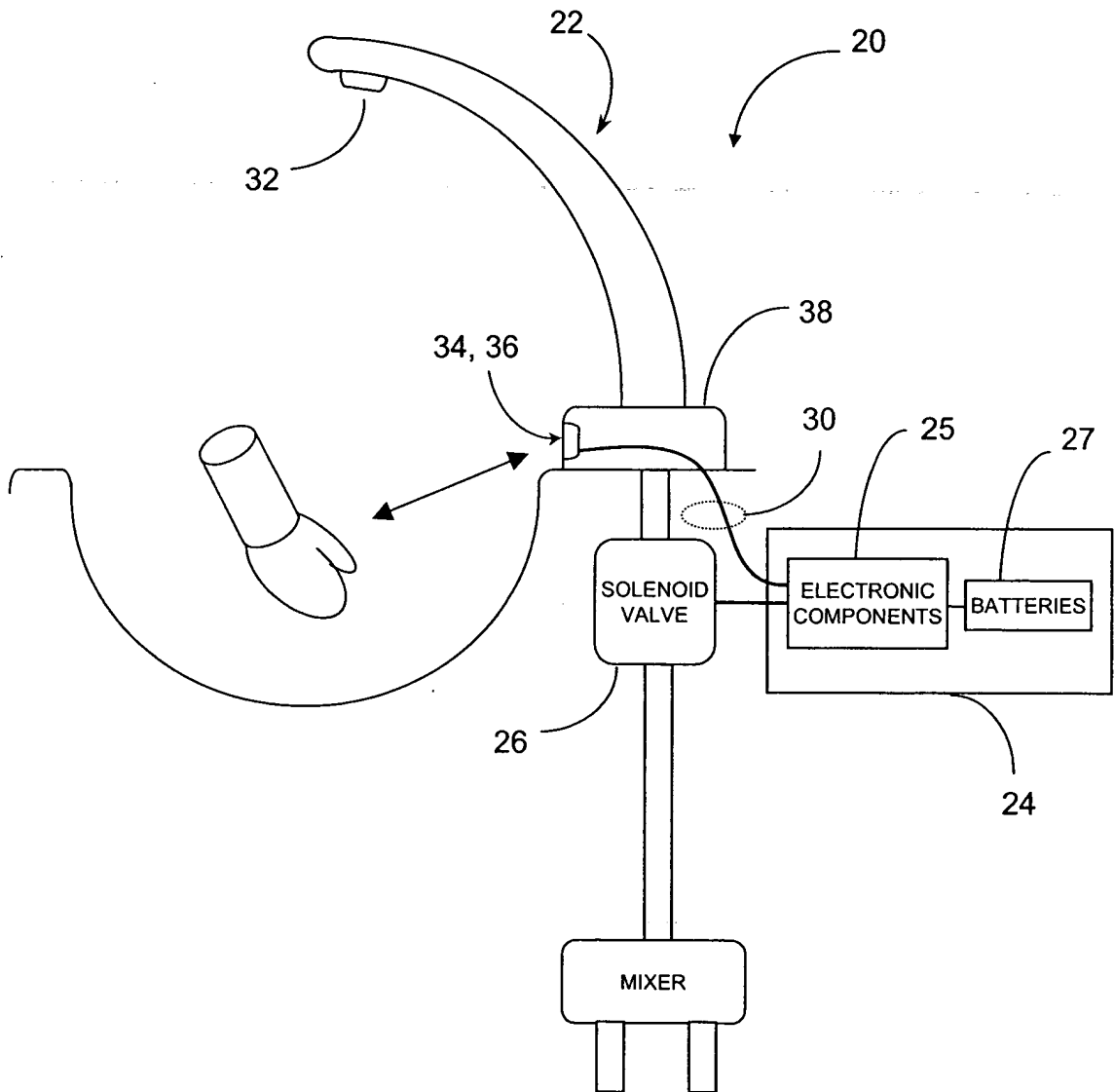
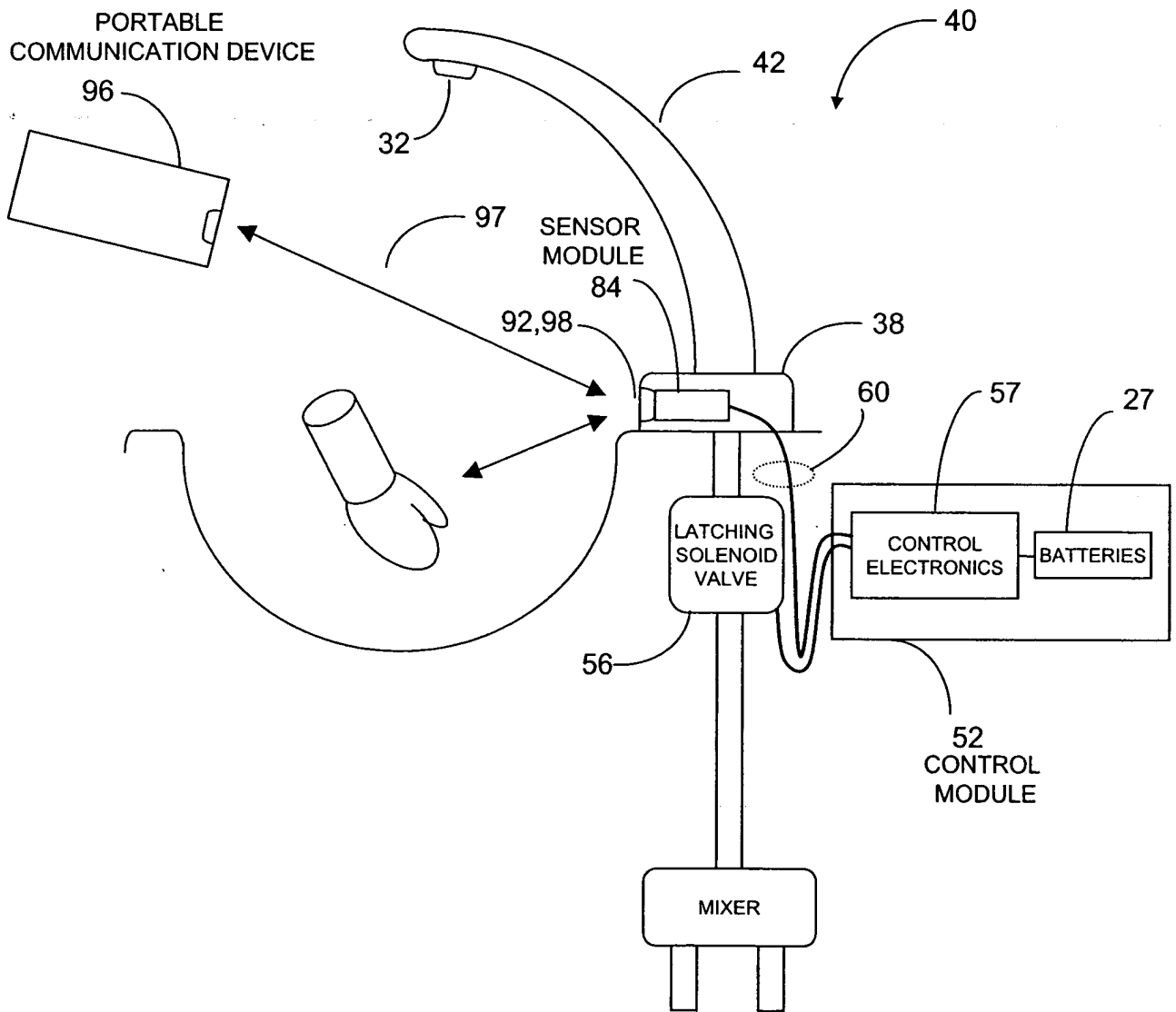


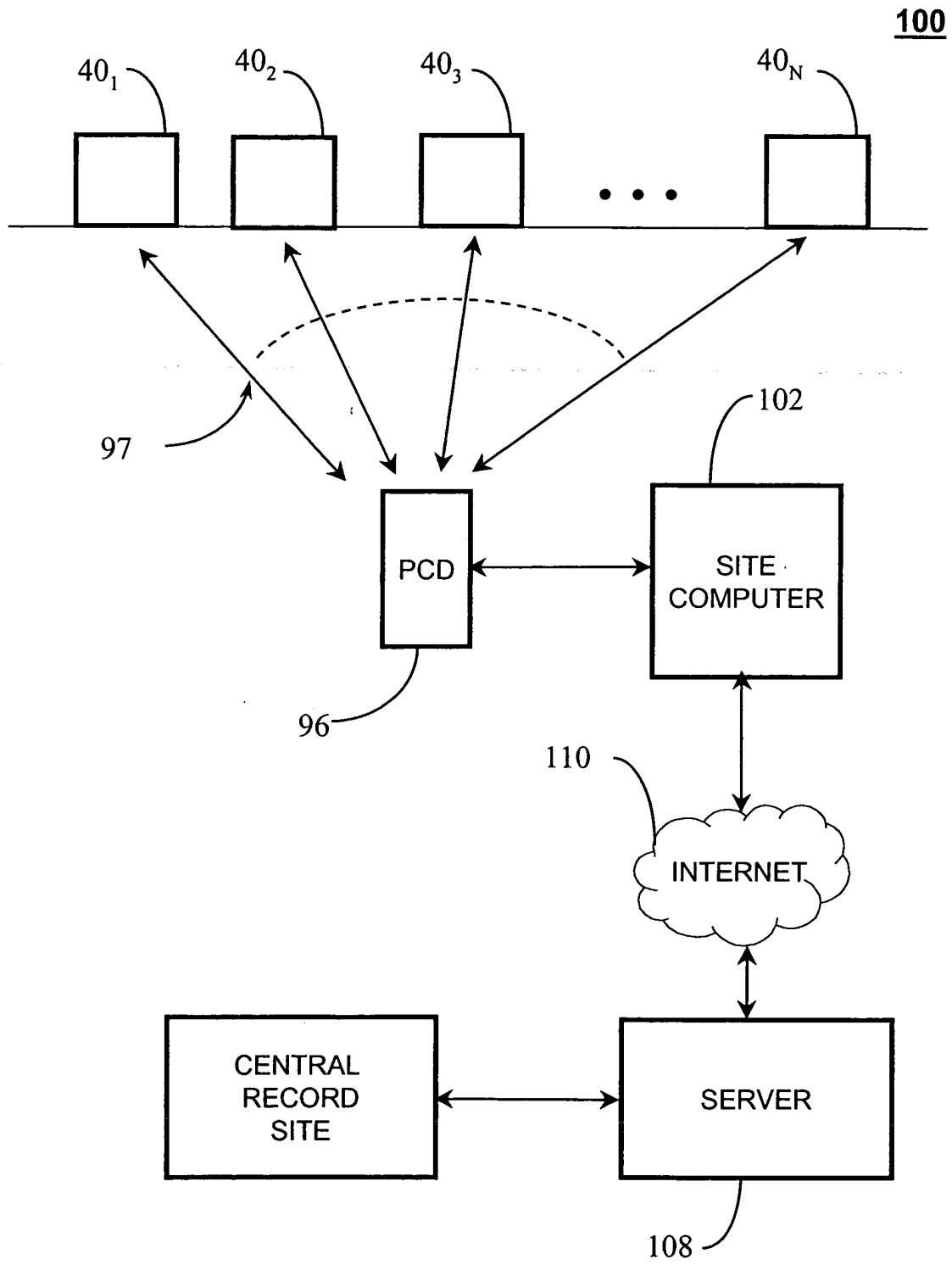
FIG. 1

FIG. 2



10037343-100301

FIG. 3



112 **FIG. 4a**

**Synapse Commander**

Get Faucet Data

Adjust Faucet

Scan For Problems

Information

Troubleshoot

Help

114 **FIG. 4b**

**Information**

Review & Modify Your Data

Reference Guide

Field Replacement Parts

Accessories

Contact Synapse

Contact Chicago Faucets

Help Ok

115 **FIG. 4c**

**Adjust**

**Range**

☐ Short ☐ Far

☒ Normal ☐ Maximum

-2" 0 +2"

**Mode**

☒ Normal ☐ Metered

☐ Scrub ☐ Water Saver

0 min 3 min

Help Set Other OK

**FIG. 4d**

**Get Status** Aim Palm at Faucet

Serial# 00000000

Overall Status Low Battery

Power Status Dead

Power	Settings	Usage	Location	Misc
Unloaded Volts	0 volts			
Loaded Volts	0 volts			
Time In Use	0 hours			
Replace Battery Date	1/20/03			

Help Note Next OK

**FIG. 4e**

**Field Replacement Parts** Galileo

**Mechanical Parts**

Low Spout	570-001KJKCP
Gooseneck Spout	GN2AH8JKCP
Gooseneck Flange	170-202KJKCP
4" Coverplate	570-003KJKCP
8" Coverplate	570-008KJKCP
4" Cvrplate/Side-mix	550-018KJKCP
8" Cvrplate/Side-mix	570-135KJKCP

Electronics Miscellaneous

Mechanical Accessories OK

**FIG. 4f**

**Reference Guide**

**MODE DEFINITIONS**

**NORMAL**-Unit turns off 1.5 seconds after hands are removed.

**METERED**-Unit stays on for 10 seconds and then turns off.

**SCRUB**-Unit stays on for 60 seconds after removing hands.

**WATER SAVER**-Unit stays on 5 seconds and then turns off.

Back Next

Common Field Problems OK

FIG. 5

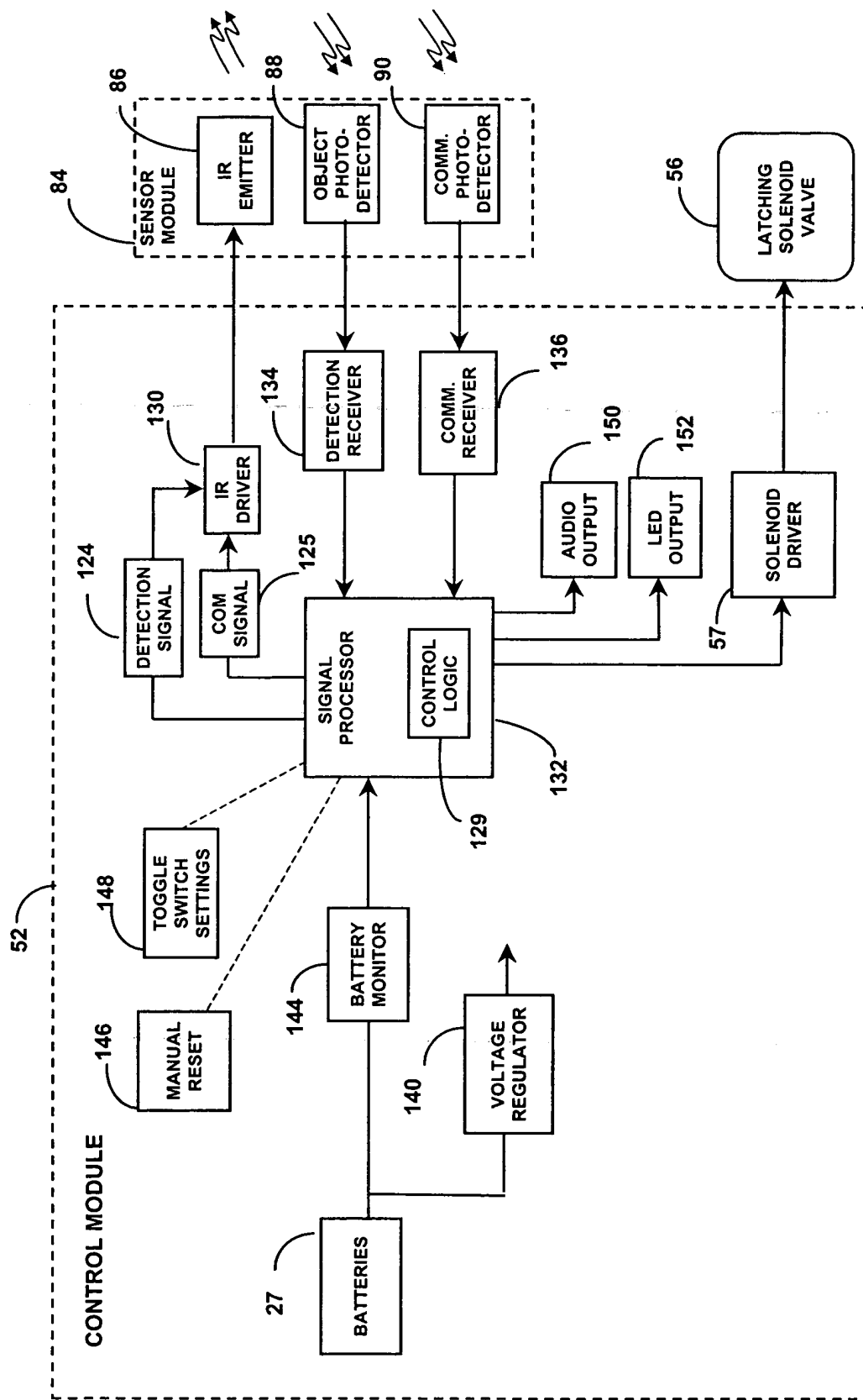


FIG. 6

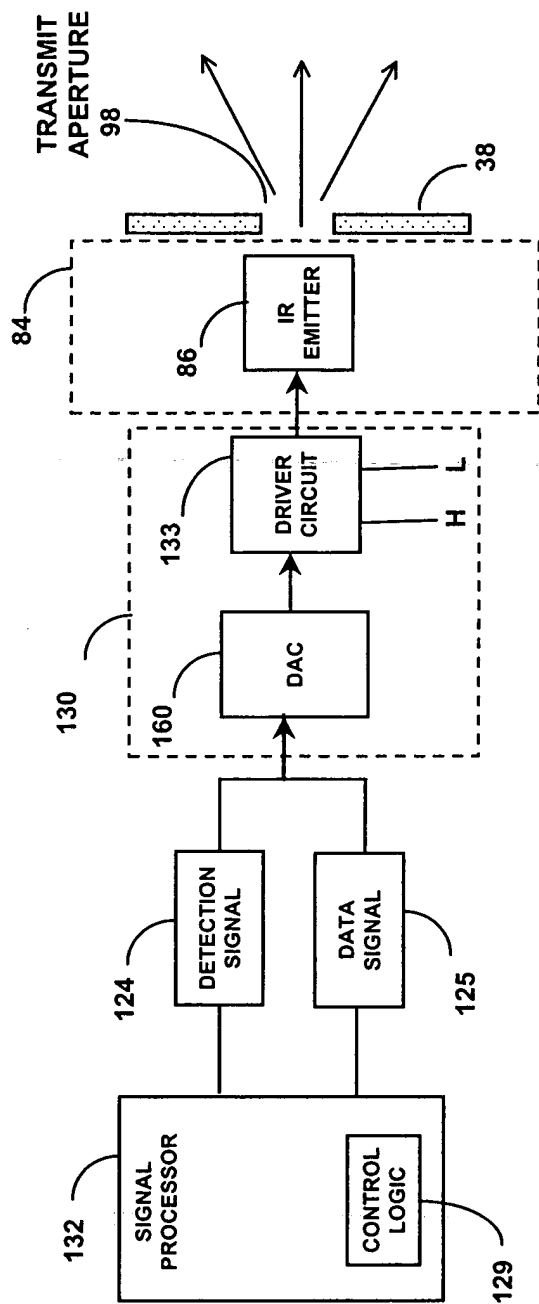


FIG. 7

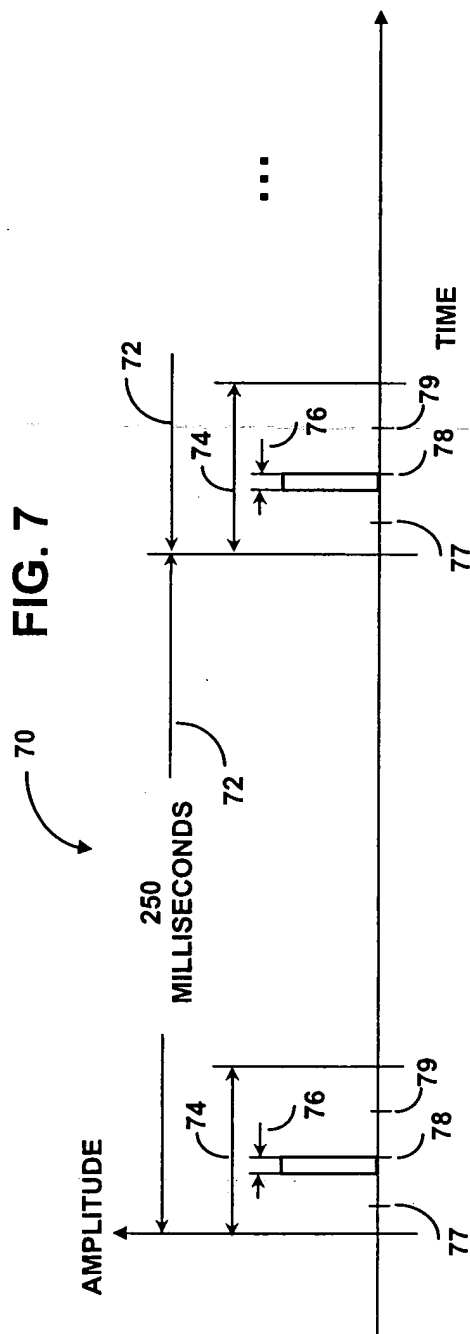
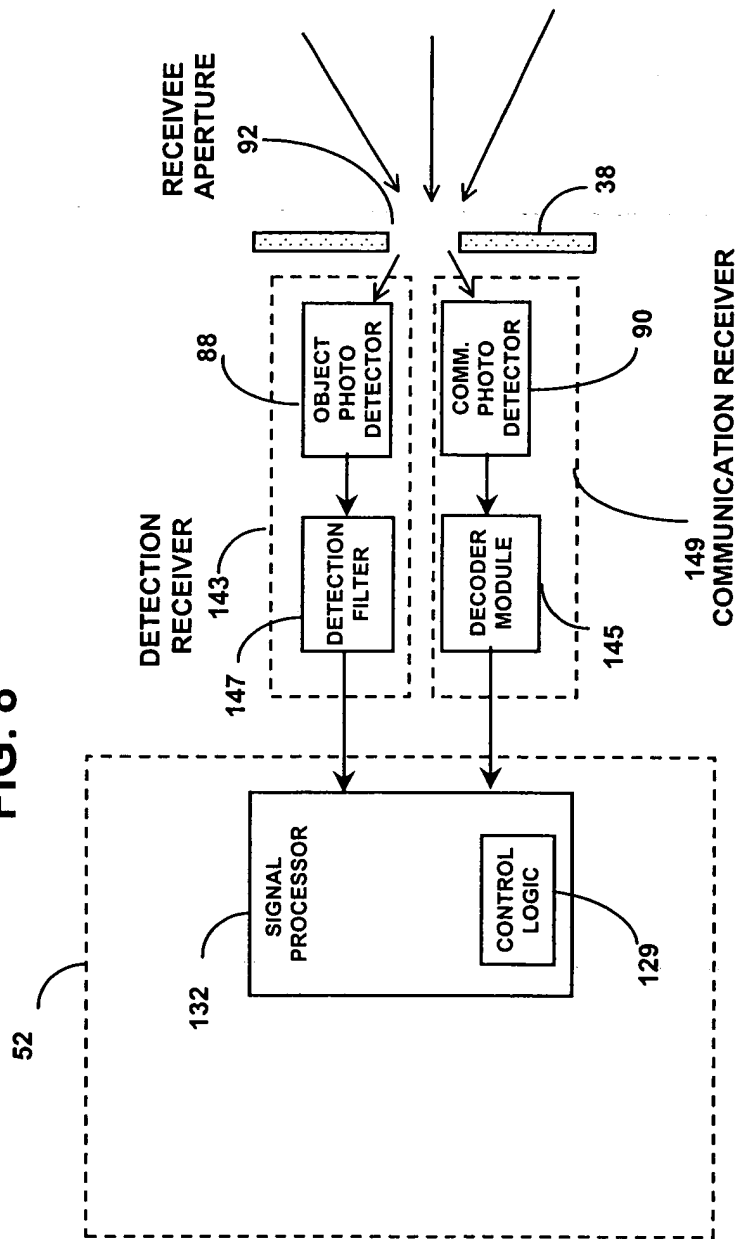


FIG. 8



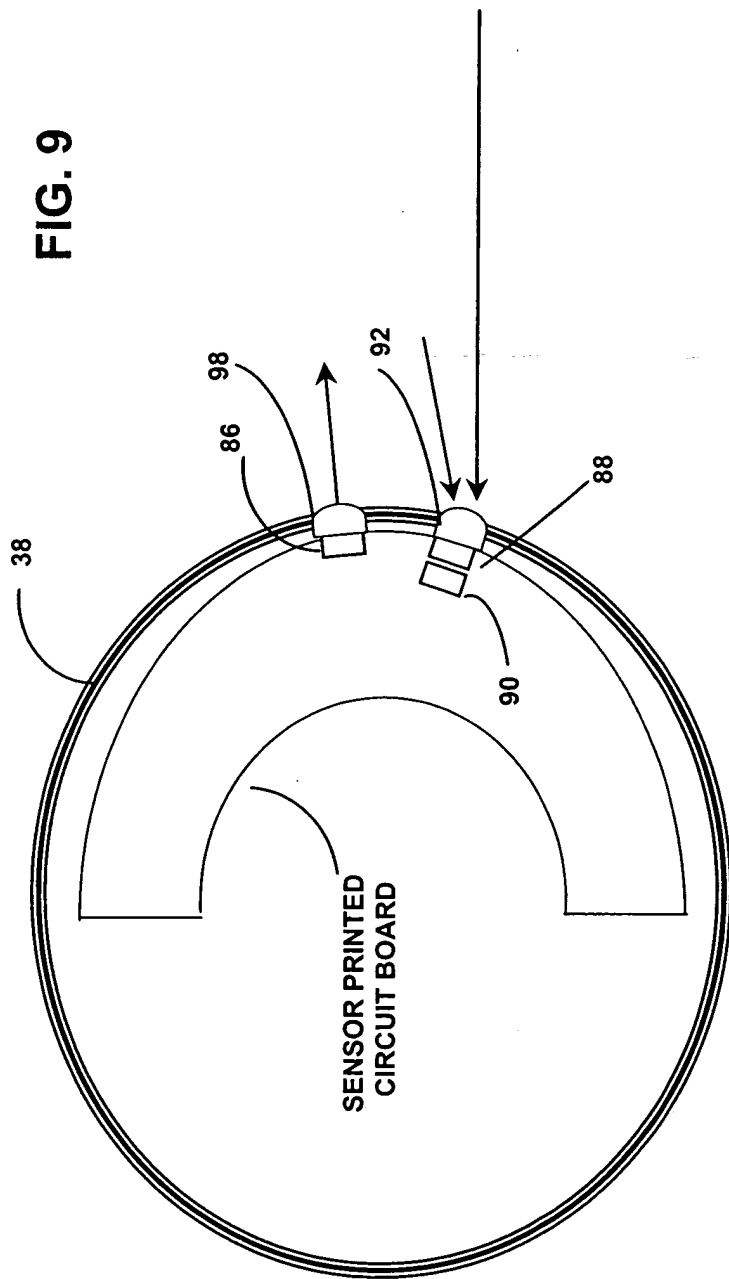
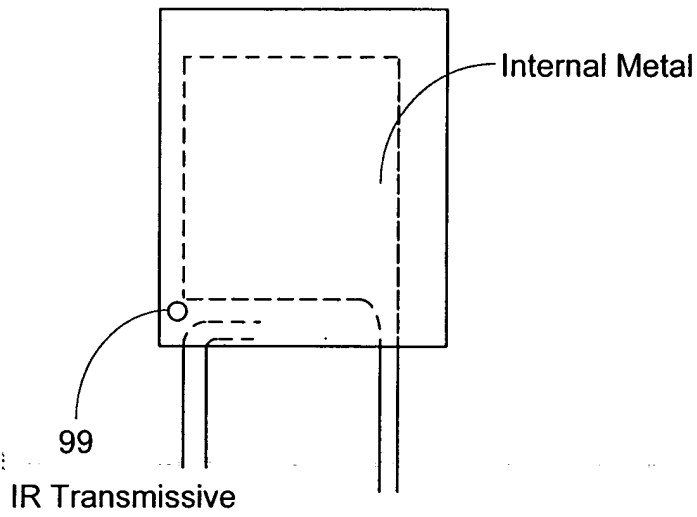


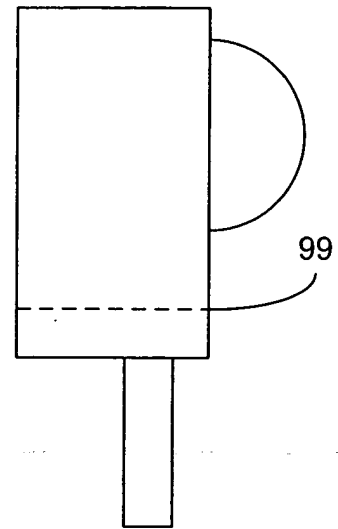
FIG. 9



**FIG. 10a**



**FIG. 10b**



**FIG. 10c**

